Theoretical Computer Science 94 (1992) 395
Elsevier

Author Index Volume 94 (1992)

(The issue number is given in front of the page numbers)

Allouche, J.-P., P. Morton and J. Shallit, Pattern spectra, substring enumeration, and automatic sequences (2) 161–174
Baratchart, L., M. Olivi and F. Wielonsky, On a rational approximation problem in the real Hardy space H_2 (2) 175–197
Caspi, P., Clocks in dataflow languages (1) 125–140
Dehornoy, P., Problème de mots dans les gerbes libres (2) 199–213
Ferenczi, S., Tiling the Morse sequence (2) 215–221
Filippenko, I. and F.L. Morris, Domains for logic programming (1) 63– 99
Frougny, Ch., Systèmes de numération linéaires et θ-représentations (2) 223–236
Galmiche, D., Program development in constructive type theory (2) 237–259
Gardy, D., Méthode de col et lois limites en analyse combinatoire (2) 261–280
Gil, B., Complete extension of general logic programs (2) 281–294
Koutny, M., Adequacy-preserving transformations of COSY path programs (1) 141–158
Lachaud, G., Artin–Schreier curves, exponential sums, and coding theory (2) 295–310
Lamarche, F., Quantitative domains and infinitary algebras (1) 37– 62
Manca, V. and A. Salibra, Soundness and completeness of the Birkhoff equational calculus for many-sorted algebras with possibly empty carrier sets (1) 101–124
Mauduit, C., Introduction to the Special Issue on Discrete Mathematics and Applications to Computer Science (2) 159–160
Méry, D., The $\mathcal{N}\mathcal{U}$ system as a development system for concurrent programs: $\delta\mathcal{N}\mathcal{U}$ (2) 311–334
Morris, F.L., *see* I Filippenko (1) 63– 99
Morton, P., *see* J.-P. Allouche (2) 161–174
Olivi, M., *see* L. Baratchart (2) 175–197
Parigot, M., Recursive programming with proofs (2) 335–356
Perrin, D., On positive matrices (2) 357–366
Restivo, A., A note on renewal systems (2) 367–371
Salibra, A., *see* V. Manca (1) 101–124
Shallit, J., *see* J.-P. Allouche (2) 161–174
Waldmann, U., Semantics of order-sorted specifications (*Fundamental Study*) (1) 1– 35
Wen, Z.-X. and Z.-Y. Wen, Some studies on the (p, q)-type sequences (2) 373–393
Wen, Z.-Y., *see* Z.-X. Wen (2) 373–393
Wielonsky, F., *see* L. Baratchart (2) 175–197

Elsevier Science Publishers B.V.